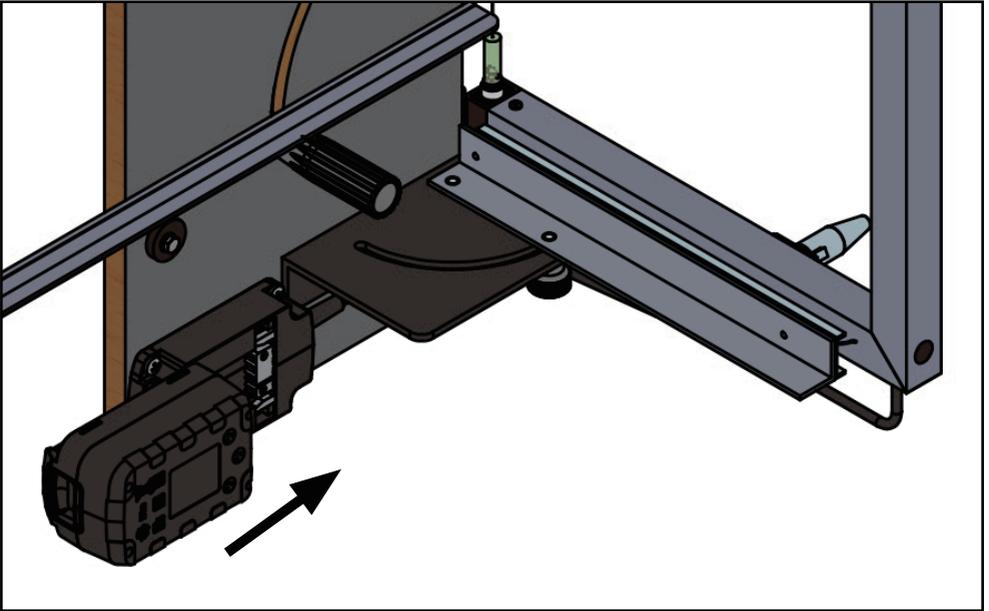
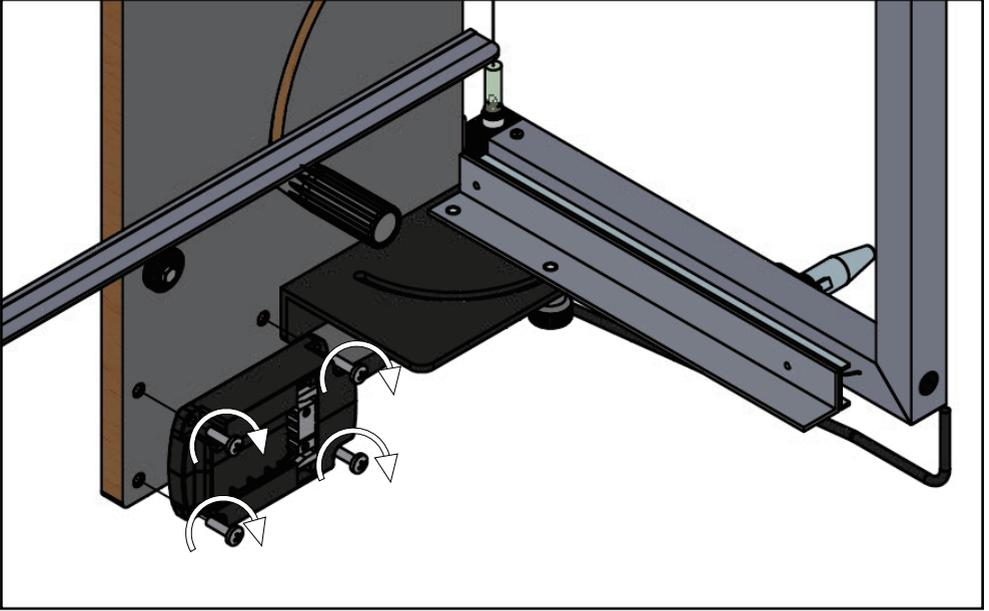


## INSTALLATION PROCEDURE



## USE AND HANDLING OF A BATTERY TOOL

- Only recharge the battery in charging devices approved by the manufacturer. There is a risk of fire when using a charging device designed for a specific batteries.
- For CORDLESS Hot Wire Foam Cutter, only use batteries that have been designed for this type of use. Using other battery types may lead to fire and injuries.
- When not using the battery, keep it away from paper clips, coins, keys, nails, screws and other small metallic object which may cause the contacts to connect. If the battery contacts short-circuit, it may lead to burns or fire.
- Fluid may emerge from the battery if it is used incorrectly. Avoid contact with that fluid. In case of accidental contact with the body, rinse the area with water. If the battery fluid comes in contact with the eyes, additionally call for medical help. Emerging battery fluid can lead to burns and irritation of the skin.
- Do not open the battery, as this leads to the risk of a short-circuit. Keep the battery away from heat (e.g. permanent sun radiation) and from fire due to risk of explosion.
- If the battery is damaged or used in an inappropriate manner, vapors may emerge from it. Get some fresh air and call for medical help in case of complaints. The vapors can lead to irritation of the respiratory tracts.
- If the battery is defective, fluid may emerge from it and coat adjacent objects. Check the parts affected, clean them or replace them, if necessary.
- Use the battery only with E10F Hot Wire Foam Cutter. This is the only way to prevent dangerous overload of the battery.

## Quick-replacement of the rechargeable battery

**Nominal voltage :** 36V

**Capacity :** Li-ion 2.0Ah (10 cells)

**Weight :** 610g

## Charging device

**Input voltage :** 100-240V / 50-60 Hz

**Recharging time :** < 90 minutes

**Out-put voltage :** 42V

**Weight :** 570g

**Out-put current :** Max.2.0 A

## Charging the battery

- Note: The battery is partially charged on delivery.
- To guarantee full power of the battery, charge it completely in the charger before first use. Pay attention to the charge indicator on the charging device. The Li-ion battery can be recharged at any time without affecting its fatigue life.
- Interrupting the charging process doesn't damage the battery.
- The battery is equipped with temperature monitoring system which only allows for charging between 0°C and 45°C.

## Batteries

- Li-ion: Do not dispose of batteries in household waste, do not throw them into fire or water. The batteries should be collected and recycled or disposed of in an environment-friendly way. Only valid for EU countries: According to European regulation 91/157/EWG, defective and used up batteries need to be recycled. Batteries that are not functional can be handed over at your store or directly disposed of in an environment-friendly way.